

AMENDMENTS TO THE CLAIMS

Claim 1. (Canceled)

Claim 2. (Currently Amended) A system for capturing resources in broadcast and data communications comprising:

a broadcast resource receiver receiving at least a first broadcast stream, said broadcast resource receiver being responsive to a unified notation, said unified notation identifying at least said first broadcast stream and a second broadcast stream, said unified notation being independent from a capture route, a capture time, and an inherent name;

a communication resource receiver receiving at least said second broadcast stream, said broadcast resource receiver being responsive to a said unified notation;

a reception route selection apparatus being responsive to said unified notation, said reception route selection apparatus selecting said broadcast resource receiver or said communication resource receiver for receiving one of said broadcast streams based on at least a first broadcast time corresponding to said first and second broadcast streams;

further comprising route selection for capturing said broadcast streams, said route selection being uniquely decided dependent on a broadcast time of said broadcast streams; and

wherein when the broadcast time of said broadcast streams simultaneously includes a past zone, a future zone, and a current zone inserted between said past zone and said future zone, a zone for a period between a current time and the end of a future time is received using said broadcast resource receiver

or communication resource receiver while the past zone is received using the other of said broadcast resource receiver or said communication resource receiver, The resource capturing system defined in claim 7, wherein said unified notation comprises a broadcast station code, a broadcast start time, and a broadcast end time.

Claim 3. (Canceled)

Claim 4. (Canceled)

Claim 5. (Canceled)

Claim 6. (Canceled)

Claim 7. (Previously Presented) A system for capturing resources in broadcast and data communications comprising:

 a broadcast resource receiver receiving at least a first broadcast stream, said broadcast resource receiver being responsive to a unified notation, said unified notation identifying at least said first broadcast stream and a second broadcast stream, said unified notation being independent from a capture route, a capture time, and an inherent name;

 a communication resource receiver receiving at least said second broadcast stream, said broadcast resource receiver being responsive to a said unified notation;

 a reception route selection apparatus being responsive to said unified notation, said reception route selection apparatus selecting said broadcast resource receiver or said communication resource receiver for receiving one of said broadcast

streams based on at least a first broadcast time corresponding to said first and second broadcast streams;

further comprising route selection for capturing said broadcast streams, said route selection being uniquely decided dependent on a broadcast time of said broadcast streams; and

wherein when the broadcast time of said broadcast streams simultaneously includes a past zone, a future zone, and a current zone inserted between said past zone and said future zone, a zone for a period between a current time and the end of a future time is received using said broadcast resource receiver or communication resource receiver while the past zone is received using the other of said broadcast resource receiver or said communication resource receiver.

Claim 8. (Currently Amended) A system for capturing resources in broadcast and data communications comprising:

a broadcast resource receiver receiving at least a first broadcast stream, said broadcast resource receiver being responsive to a unified notation, said unified notation identifying at least said first broadcast stream and a second broadcast stream, said unified notation being independent from a capture route, a capture time, and an inherent name;

a communication resource receiver receiving at least said second broadcast stream, said broadcast resource receiver being responsive to a said unified notation;

a reception route selection apparatus being responsive to said unified notation, said reception route selection apparatus selecting said broadcast resource receiver or said communication resource receiver for receiving one of said broadcast

streams based on at least a first broadcast time corresponding to said first and second broadcast streams;

further comprising route selection for capturing said broadcast streams, said route selection being uniquely decided dependent on a broadcast time of said broadcast streams; and

wherein when the broadcast time of said broadcast streams simultaneously includes a past zone, a future zone, and a current zone inserted between said past zone and said future zone, a zone for a period between a current time and the end of a future time is received using said broadcast resource receiver or communication resource receiver while the past zone is received using the other of said broadcast resource receiver or said communication resource receiver, The resource capturing system defined in claim 7, wherein at least one of said broadcast streams is a TV broadcast program.

Claim 9. (Currently Amended) A system for capturing resources in broadcast and data communications comprising:

a broadcast resource receiver receiving at least a first broadcast stream, said broadcast resource receiver being responsive to a unified notation, said unified notation identifying at least said first broadcast stream and a second broadcast stream, said unified notation being independent from a capture route, a capture time, and an inherent name;

a communication resource receiver receiving at least said second broadcast stream, said broadcast resource receiver being responsive to a said unified notation;

a reception route selection apparatus being responsive to said unified notation, said reception route selection apparatus selecting said broadcast resource receiver or said communication resource receiver for receiving one of said broadcast streams based on at least a first broadcast time corresponding to said first and second broadcast streams;

further comprising route selection for capturing said broadcast streams, said route selection being uniquely decided dependent on a broadcast time of said broadcast streams; and

wherein when the broadcast time of said broadcast streams simultaneously includes a past zone, a future zone, and a current zone inserted between said past zone and said future zone, a zone for a period between a current time and the end of a future time is received using said broadcast resource receiver or communication resource receiver while the past zone is received using the other of said broadcast resource receiver or said communication resource receiver, The resource capturing system defined in claim 7, wherein at least one of said broadcast streams is a radio broadcast program.

Claim 10. (Currently Amended) A system for capturing resources in broadcast and data communications comprising:

a broadcast resource receiver receiving at least a first broadcast stream, said broadcast resource receiver being responsive to a unified notation, said unified notation identifying at least said first broadcast stream and a second broadcast stream, said unified notation being independent from a capture route, a capture time, and an inherent name;

a communication resource receiver receiving at least said second broadcast stream, said broadcast resource receiver being responsive to a said unified notation;

a reception route selection apparatus being responsive to said unified notation, said reception route selection apparatus selecting said broadcast resource receiver or said communication resource receiver for receiving one of said broadcast streams based on at least a first broadcast time corresponding to said first and second broadcast streams;

further comprising route selection for capturing said broadcast streams, said route selection being uniquely decided dependent on a broadcast time of said broadcast streams; and

wherein when the broadcast time of said broadcast streams simultaneously includes a past zone, a future zone, and a current zone inserted between said past zone and said future zone, a zone for a period between a current time and the end of a future time is received using said broadcast resource receiver or communication resource receiver while the past zone is received using the other of said broadcast resource receiver or said communication resource receiver, The resource capturing system defined in claim 7, wherein at least one of said broadcast streams is an Internet broadcast program.

Claim 11. (Canceled)

Claim 12. (Canceled)

Claim 13. (Canceled)

Claim 14. (Canceled).

Claim 15. (Canceled)

Claim 16. (Previously Presented) A system for capturing resources in broadcast and data communications comprising:

a broadcast resource receiver for receiving at least a first broadcast stream, said broadcast resource receiver being responsive to a unified notation; wherein

said unified notation identifies at least said first and a second broadcast streams, said unified notation being independent from a capture route, a capture time, and an inherent name;

a communication resource receiver for receiving at least said second broadcast stream, said broadcast resource receiver responsive to said unified notation;

a reception route selection apparatus for selecting at least one of said broadcast streams, said reception route selection apparatus selecting said broadcast resource receiver or said communication resource receiver for receiving one of said broadcast streams based on a broadcast time for said broadcast streams, said route selection being uniquely decided dependent on a broadcast time of said broadcast stream; wherein

when said broadcast time of said broadcast stream simultaneously includes a past zone, a future zone, and a current zone inserted between said past zone and said future zone, a zone for a period between said current time and the end of said future time is received using said broadcast resource receiver while the past zone is received using said communication resource receiver.